

**AMENDMENTS TO THE ABSTRACT**

Please amend the Abstract as follows:

The invention relates to a system for deviating part of an external ~~part of the external~~ panelling panel of a motor vehicle, ~~in particular the motor bonnet or the boot lid during a collision, in order~~ during an accident to reduce the impact energy of a person colliding with said with deviated part of the external panel. The part is displaced ~~part on the exterior of the motor vehicle, by displacing the part in the~~ in a deviation direction that is ~~opposite-direction to that of the deviation. Said an impact direction of the person. The system comprises includes~~ a device for deviating ~~part of the outer panelling, which~~ the part. The device is engaged at least at one point on the part and permits a displacement of the part ~~against in the deviation-direction~~ impact direction, if a person collides ~~with said~~ with the part. ~~According to the invention, the deviation direction (2) is controlled in accordance with the moment, the point and/or the direction of collision, in such a way that depending on the moment, and/or point and/or direction of collision with the deviated part (M) of the external panelling, the deviation device (2) permits a displacement of the part (M) of the external panelling against the direction of deviation (a), or counteracts a displacement of this type, thus preventing the latter.~~